

STATUS OF CLAIMS (37 C.F.R. § 1.173(c))

Patent claims 1-23 are pending in the application and have been maintained unchanged. Through this Preliminary Amendment, Applicants seek to add new claims 24-35. Upon entry of this Preliminary Amendment, claims 1, 4, 15, 17, 20, 21, 24, 28 and 32 will be independent.

FOREIGN PRIORITY CLAIM (35 U.S.C. § 119)

As indicated in the attached "REISSUE APPLICATION DECLARATION BY THE INVENTORS", Applicants herein claim foreign priority benefits of the following Japanese Patent Applications:

4-242228, filed September 10, 1992
4-242229, filed September 10, 1992
4-242230, filed September 10, 1992
4-267621, filed October 6, 1992
4-270561, filed October 8, 1992
4-270562, filed October 8, 1992
4-270563, filed October 8, 1992
4-270567, filed October 8, 1992

Certified copies of each of these priority documents were filed in the application on which the patent-in-reissue was granted.

**EXPLANATION OF SUPPORT IN THE DISCLOSURE
FOR NEW CLAIMS 24-35 (37 C.F.R. § 1.173(c))**

Claim 24 is directed to an ink jet printer (Figs. 1-3A; col. 10, lines 56-58) for use with an ink jet head having a nose portion (Figs. 23, 29 and 31, element 90) through which ink is ejected. The printer includes a paper feeding path which guides a sheet of printing paper in a direction from a paper feeding side to a paper discharging side (Fig. 3A, element 202; col. 18, lines 16-23 and col. 20, lines 30-67), a paper feed roller having a peripheral surface coincident with a portion of the paper feeding path (Figs. 27-31, element 330; col. 14, lines 25-30), and a

Claim 29 depends from claim 28 and provides that the presser includes a pinch roller (Figs. 17, 29 and 31, element 350).

Claim 30 depends from claim 28, and provides that the printer includes a deflector located downstream of and apart from the contact position. The deflector deflects the sheet of paper toward the projections (Fig. 27-29 and 31, elements 140 and 141; col. 18, lines 1-7).

Claim 31 depends from claim 30 and provides that at least one of the presser (Fig. 17, element 350), deflector (Fig. 27-29 and 31, elements 140 and 141) and plural projections (Fig. 30, elements 113) extends across the full width of the sheet of paper.

Claim 32 is directed to an ink jet printer (Figs. 1-3A; col. 10, lines 56-58) for use with an ink jet head having a nose portion (Figs. 23, 29 and 31, element 90) through which ink is ejected. This printer includes a paper feeding path which guides a sheet of printing paper in a direction from a paper source to a paper exhaust (Fig. 3A, element 202; col. 18, lines 16-23 and col. 20, lines 30-67), a paper feed roller having a peripheral surface coincident with a portion of the paper feeding path (Figs. 27-31, element 330; col. 14, lines 25-30), a driving device operatively coupled to and selectively rotating the paper feed roller (Fig. 17, element M1; col. 16, lines 12-13 and 40-46), and a presser abutting the paper feed roller at a contact position located on the paper feeding path (Figs. 17, 29 and 31, element 350). When the paper feed roller is rotated by the driving device the sheet of printing paper is moved toward the paper exhaust (Col. 14, lines 25-30; col. 16, lines 40-47). The printer also has a flat paper guide surface disposed in the paper feeding path downstream of the contact position (Figs. 27-31, element 112; col. 17, lines 50-52), as well as plural projections between the contact position and the paper exhaust for supporting the sheet of paper moving along the paper feeding path (Figs. 27-31, elements 113; col. 17, lines 58-61; col. 18, lines 8-15 and 33-44).

[illegible]

Claim 35 depends from claim 34 and provides that at least one of the presser (Fig. 17, element 350), deflector (Fig. 27-29 and 31, elements 140 and 141) and plural projections (Fig. 30, elements 113) extends across the full width of the sheet of paper.

Favorable consideration and prompt allowance of this reissue application is respectfully requested. In the event that there are any questions, or should additional information be required, please do not hesitate to contact patentee's attorney at the number listed below.

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